

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. : 10/551,895 Confirmation No. 3451
Applicant : James A. Proctor, Jr.
Filed : 4 Oct 2005
Art Unit : 2618
Examiner : MILORD, MARCEAU
Docket No. : 080591
Customer No. : 23696

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sirs:

In the Information Disclosure Statement filed herewith:

Item (8) is an English language abstract, partial translation, and Japanese language version of JP10032557. The information that caused item (8) to be listed is submitted as item (32), a translation of an Office Action from the Japanese patent office in Application No. 2004-544751 (associated with U.S. patent application 10/531,078).

Item (9) is an English language abstract, partial translation, and Japanese language version of JP2000082983 (please note that due to an error in scanning, the partial translation appears with the first portion scanned after the Japanese language version and the latter portion scanned after the Japanese language version). The information that caused item (9) to be listed is submitted as item (32), a translation of an Office Action from the Japanese patent office in Application No. 2004-544751 (associated with U.S. patent application 10/531,078).

Item (10) is an English language abstract, partial translation, and Japanese language version of JP2001111575. The information that caused item (10) to be listed is submitted as item (33), a translation of an Office Action from the Japanese patent office in Application No. 2004-565505 (associated with U.S. patent application 10/563,471).

Item (17) is an English language abstract, partial translation, and Japanese language version of JP05102907. The information that caused item (17) to be listed is submitted as item (32), a

translation of an Office Action from the Japanese patent office in Application No. 2004-544751 (associated with U.S. patent application 10/531,078).

Item (18) is an English language abstract and Japanese language version of JP09182155. The information that caused item (18) to be listed is submitted as item (34), a translation of an Office Action from the Japanese patent office in Application No. 2004-553510 (associated with U.S. patent application 10/533,589).

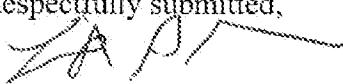
Item (19) is an English language abstract, partial translation, and Japanese language version of JP2002111571. The information that caused item (19) to be listed is submitted as item (32), a translation of an Office Action from the Japanese patent office in Application No. 2004-544751 (associated with U.S. patent application 10/531,078).

Item (20) includes what is believed to be an English language equivalent of JP2000502218, as well as the Japanese language version of the reference. The information that caused item (20) to be listed is submitted as item (32), a translation of an Office Action from the Japanese patent office in Application No. 2004-544751 (associated with U.S. patent application 10/531,078).

Item (21) is an English language abstract and Japanese language version of JP09018484. The information that caused item (21) to be listed is submitted as item (35), a translation of an Office Action from the Japanese patent office in Application No. 2004-565505 (associated with U.S. patent application 10/563,471).

Item (22) is an English language abstract, partial translation, and Japanese language version of JP63-160442. The information that caused item (22) to be listed is submitted as item (32), a translation of an Office Action from the Japanese patent office in Application no. 2004-544751 (associated with U.S. patent application 10/531,078).

Dated September 10, 2010

Respectfully submitted,

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